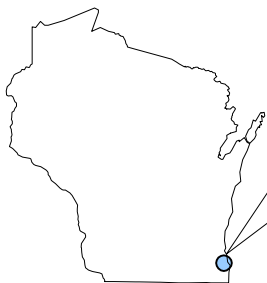




Source: Modified from Google Earth



Site Location

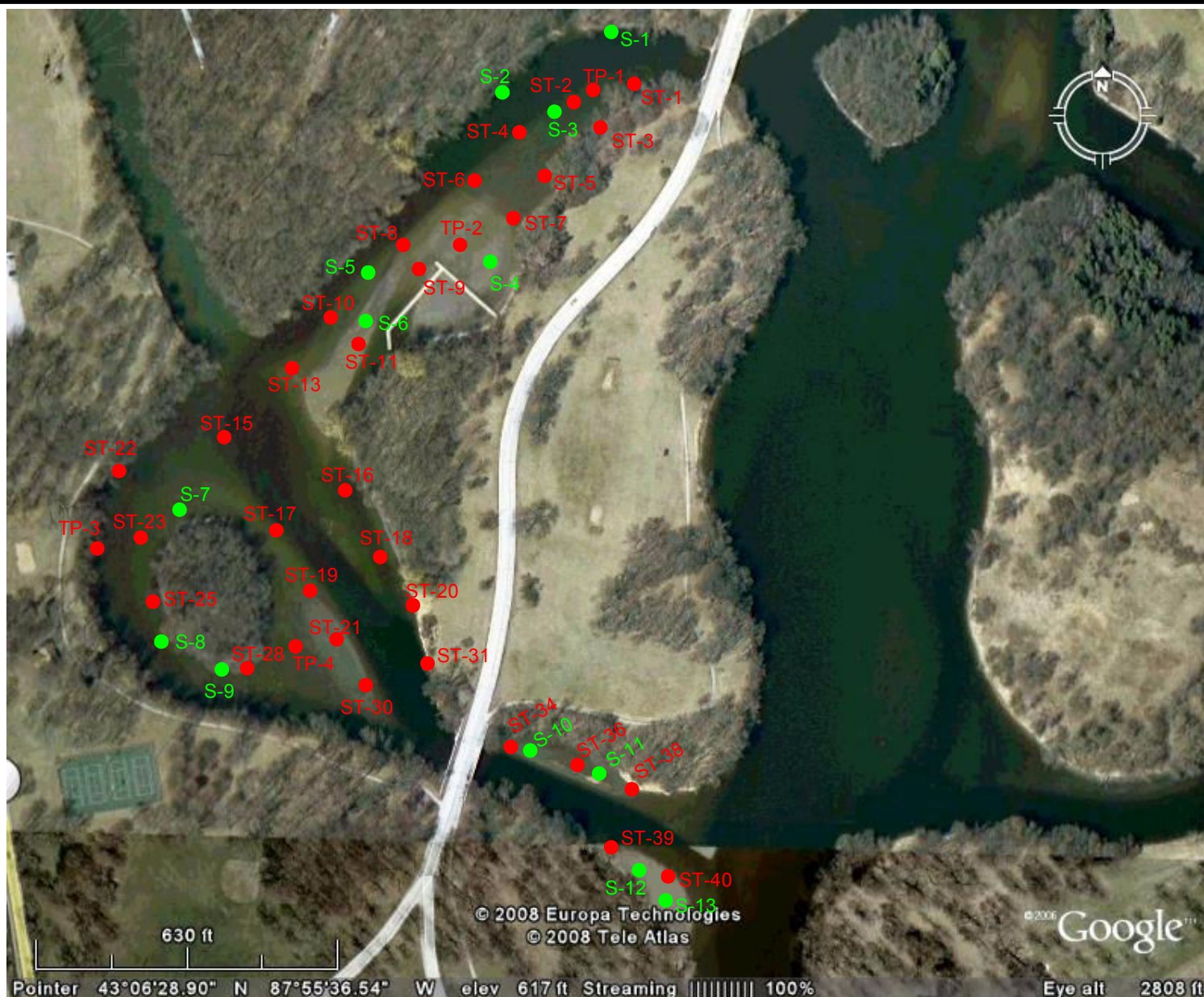
LINCOLN PARK/MILWAUKEE RIVER
CHANNEL SEDIMENTS REMEDIAL
INVESTIGATION
MILWAUKEE, MILWAUKEE COUNTY,
WISCONSIN

FIGURE 1

SITE OVERVIEW MAP

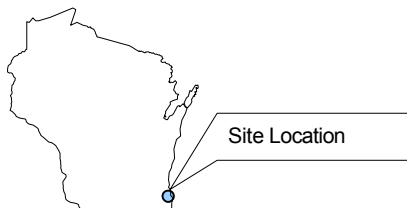
LINCOLN PARK/MILWAUKEE RIVER
CHANNEL SEDIMENTS REMEDIAL
INVESTIGATION
MILWAUKEE, MILWAUKEE COUNTY,
WISCONSIN
TDD NO: S05-0801-002





Source: Modified from Google Earth

- Sediment Thickness Sample Location
- Sample Location

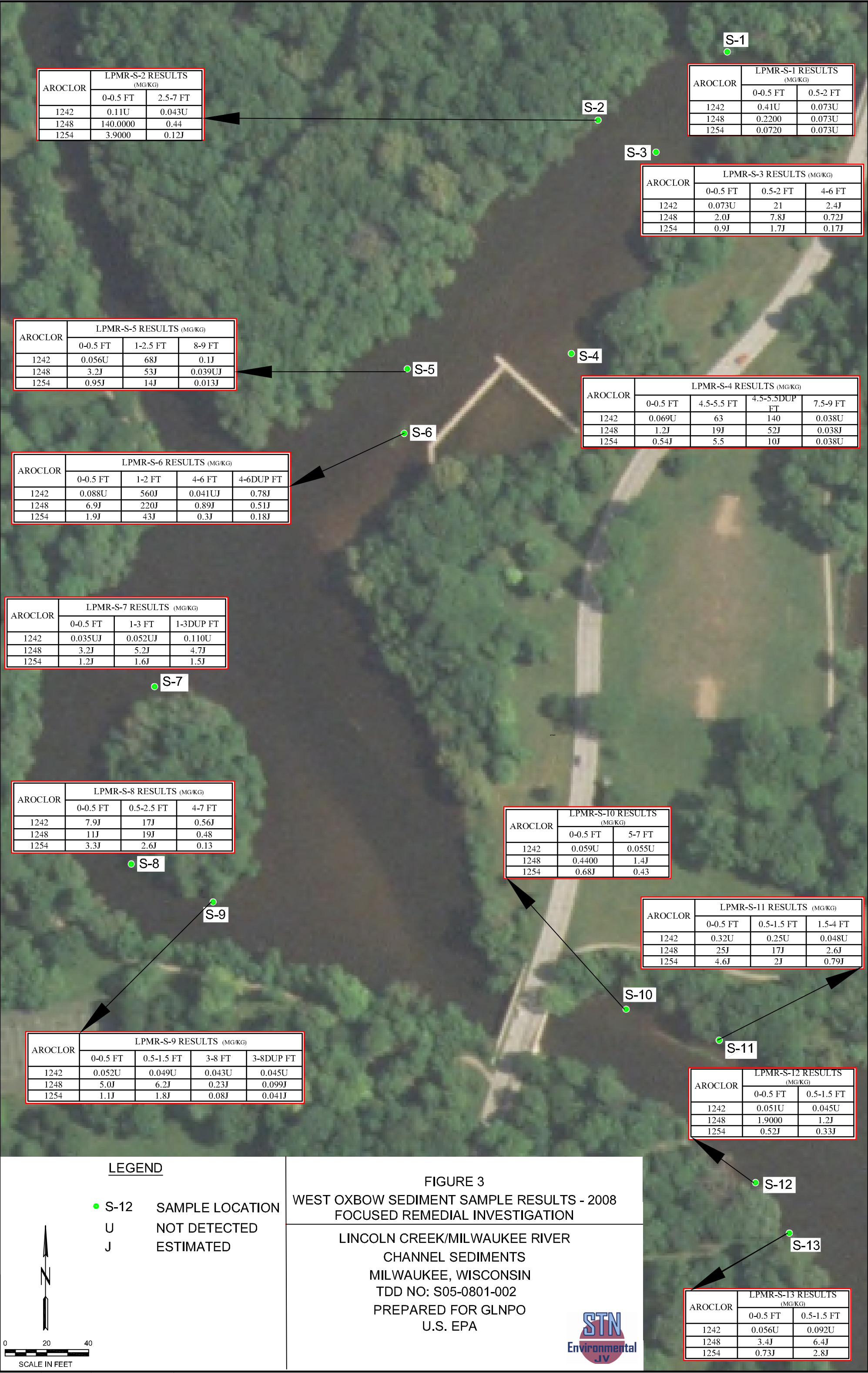


LINCOLN PARK/MILWAUKEE RIVER CHANNEL
SEDIMENTS REMEDIAL INVESTIGATION
MILWAUKEE, MILWAUKEE COUNTY, WISCONSIN

FIGURE 2
FEBRUARY 2008 SAMPLE LOCATION MAP

LINCOLN PARK/MILWAUKEE RIVER CHANNEL SEDIMENTS REMEDIAL INVESTIGATION
MILWAUKEE, MILWAUKEE COUNTY, WISCONSIN
TDD NO: S05-0801-002







N

0

20

40

SCALE IN FEET

● LC-D

SEDIMENT THICKNESS SURVEY TRANSECT

● LC-D-2

SAMPLE LOCATION

FIGURE 4

LINCOLN CREEK SEDIMENT SAMPLE LOCATIONS - 2009

FOCUSED REMEDIAL INVESTIGATION

LINCOLN PARK/MILWAUKEE RIVER CHANNEL SEDIMENTS

MILWAUKEE, WISCONSIN

TDD NO: S05-0801-002

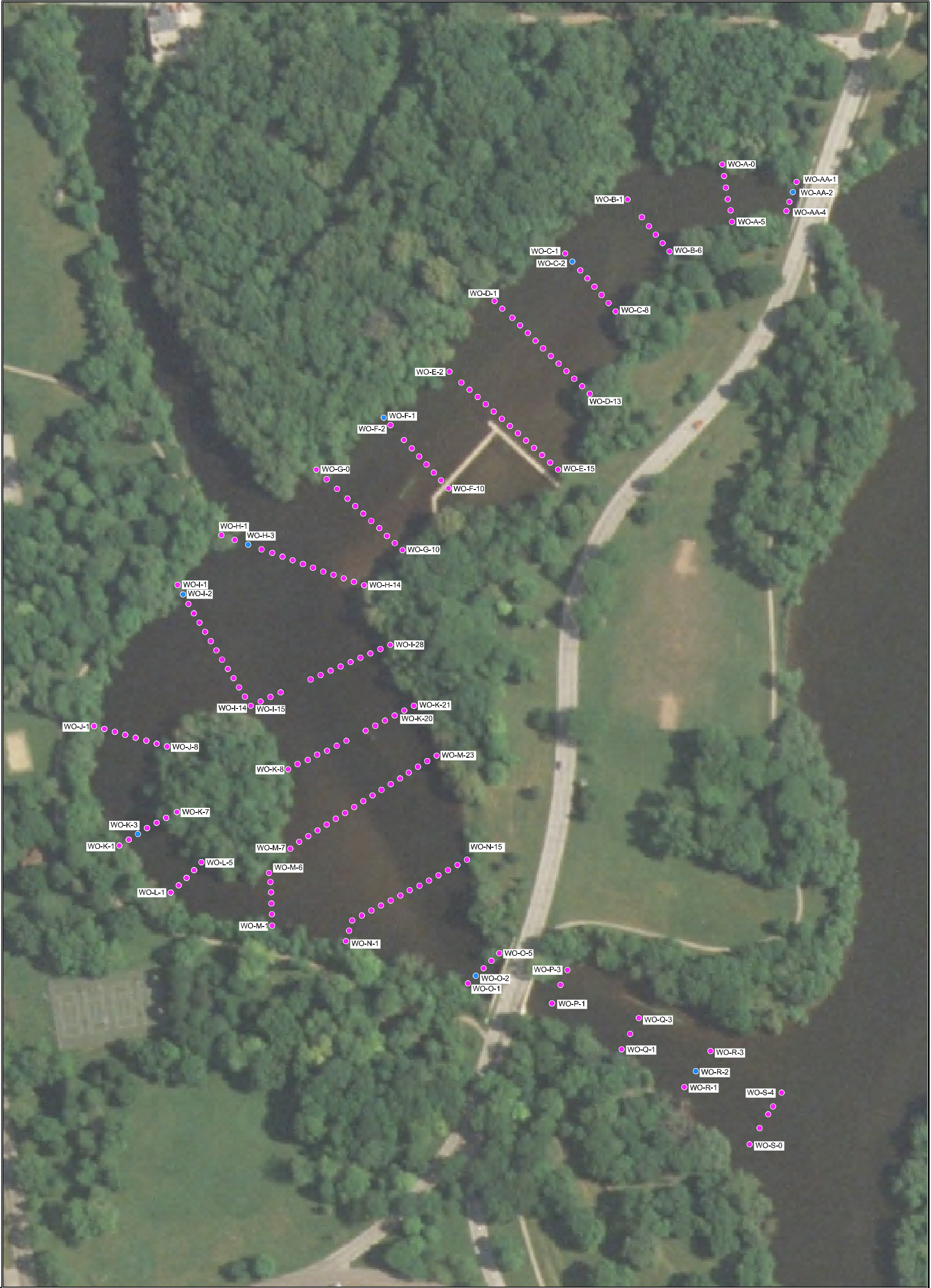
PREPARED FOR GLNPO

U.S. EPA

STN

Environmental

JV



LEGEND

- WO-F SEDIMENT THICKNESS SURVEY TRANSECT
 - WO-F-1 SAMPLE LOCATION
- Sediment thickness survey locations are sequentially numbered in each transect.

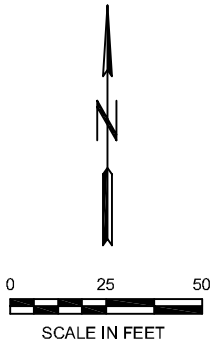


FIGURE 5
WEST OXBOW SEDIMENT SAMPLE LOCATIONS MAP - 2009
FOCUSED REMEDIAL INVESTIGATION

LINCOLN PARK/MILWAUKEE RIVER CHANNEL SEDIMENTS
MILWAUKEE, WISCONSIN
TDD NO: S05-0801-002
PREPARED FOR GLNPO
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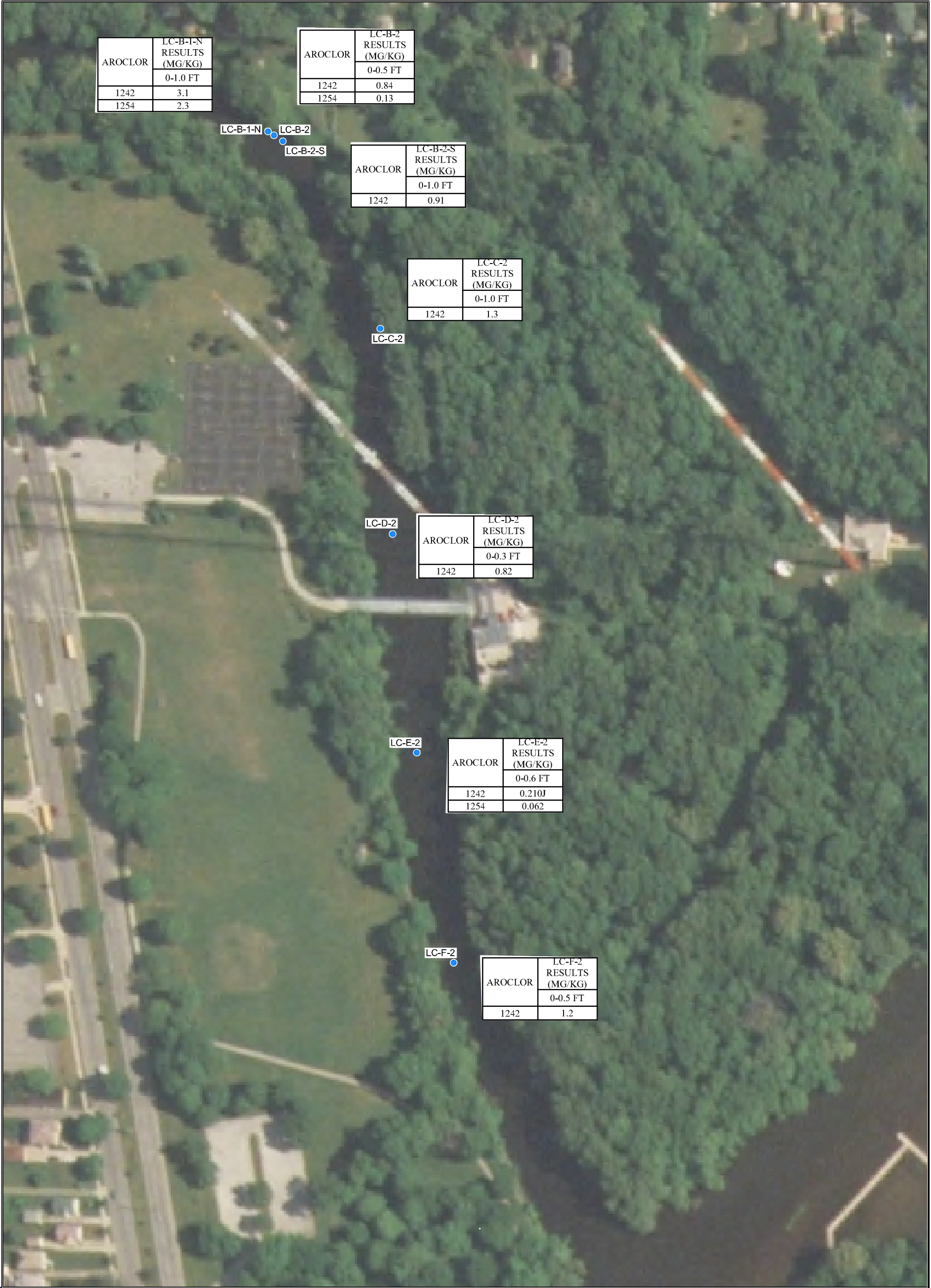
LEGEND

- BP-1 BLATZ PAVILION SAMPLE LOCATION
- MR-ZZ-1 SPILLWAY SAMPLE LOCATION

FIGURE 6
BLATZ PAVILION AND SPILLWAY SAMPLE RESULTS - 2009
FOCUSED REMEDIAL INVESTIGATION

LINCOLN PARK/MILWAUKEE RIVER CHANNEL SEDIMENTS
MILWAUKEE, WISCONSIN
TDD NO: S05-0801-002
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0 20 40

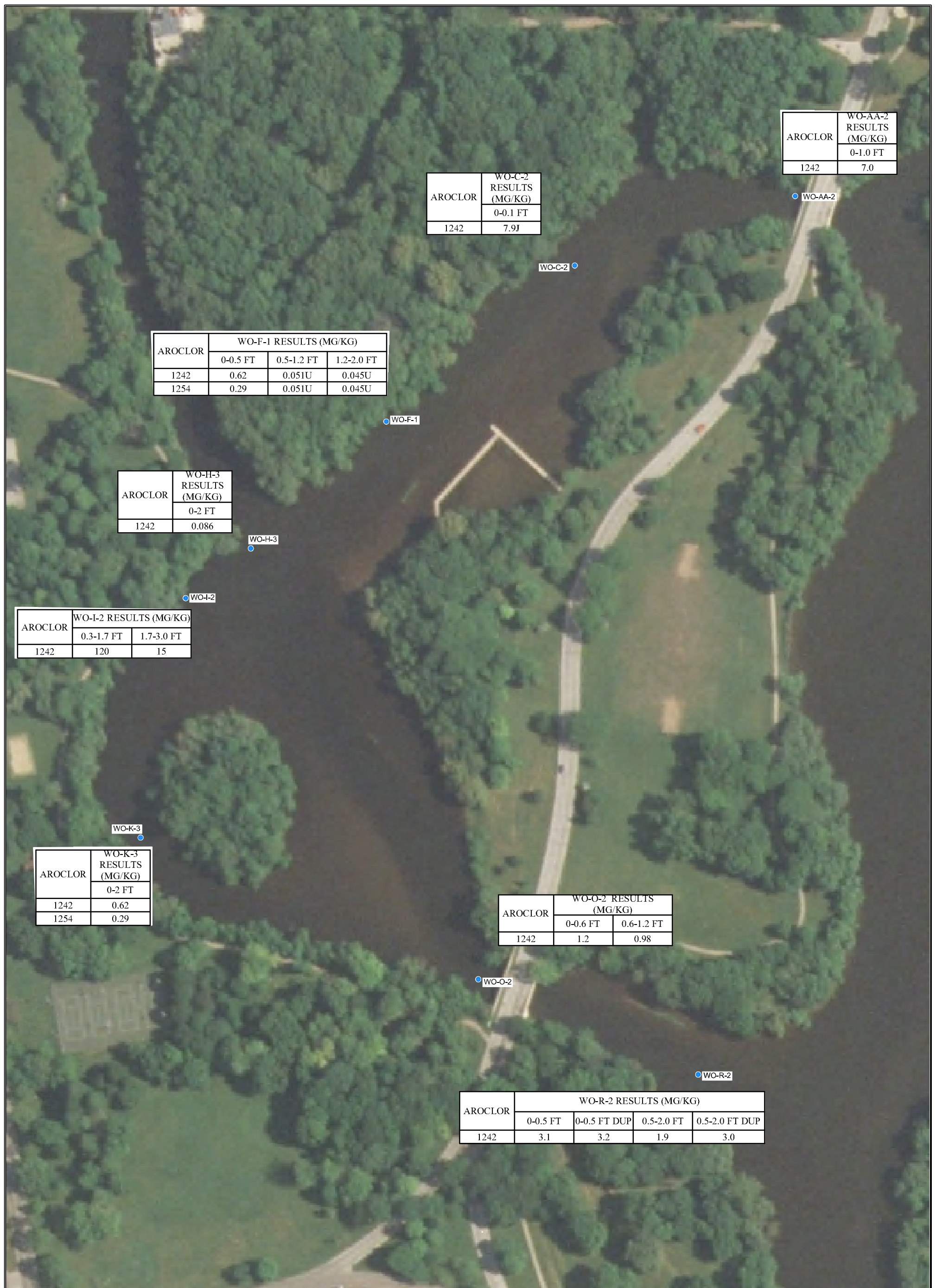
SCALE IN FEET

LEGEND

● LC-D-2 SAMPLE LOCATION

FIGURE 7
LINCOLN CREEK SAMPLE RESULTS - 2009
FOCUSED REMEDIAL INVESTIGATION

LINCOLN PARK/MILWAUKEE RIVER CHANNEL SEDIMENTS
MILWAUKEE, WISCONSIN
TDD NO: S05-0801-002
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LEGEND

- WO-F-1 SAMPLE LOCATION

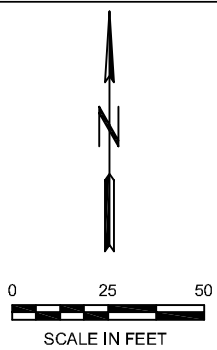


FIGURE 8
WEST OXBOW SAMPLE RESULTS - 2009
FOCUSED REMEDIAL INVESTIGATION

LINCOLN PARK/MILWAUKEE RIVER CHANNEL SEDIMENTS
MILWAUKEE, WISCONSIN
TDD NO: S05-0801-002
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Source: Modified from Google Earth

- 1) North Flat: on north side of primary channel
- 2) East Flat: east of primary channel and north of pier
- 3) East Flat: east of primary channel and west of pier
- 4) East Flat: east of primary channel and south of pier
- 5) West Flat: west of secondary channel
- 6) Island Flat, east, west and north of the island
- 7) Island Flat, south and southeast of the island
- 8) Northern Southeast Flat, north of primary channel and east of bridge
- 9) Southern Southeast Flat, south of primary channel and east of bridge
- 10) Primary Channel, just west of bridge
- 11) Primary Channel, between the bridge and the Milwaukee River

**FIGURE 9
SEDIMENT FLAT LOCATIONS**

**LINCOLN PARK/MILWAUKEE RIVER
CHANNEL SEDIMENTS
MILWAUKEE, MILWAUKEE COUNTY,
WISCONSIN**

TDD NO: S05-0801-002

